

Title (en)  
SUBSTITUTED INDAZOLE DERIVATIVES ACTIVE AS KINASE INHIBITORS

Title (de)  
SUBSTITUIERTE INDAZOLDERIVATE ALS AKTIVE KINASEINHIBITOREN

Title (fr)  
DÉRIVÉS D'INDAZOLE SUBSTITUÉS ACTIFS EN TANT QU'INHIBITEURS DE KINASES

Publication  
**EP 2707359 A1 20140319 (EN)**

Application  
**EP 12718275 A 20120507**

Priority  
• EP 11165882 A 20110512  
• EP 2012058389 W 20120507  
• EP 12718275 A 20120507

Abstract (en)  
[origin: WO2012152763A1] The present invention relates to substituted indazole compounds which modulate the activity of protein kinases and are therefore useful in treating diseases caused by deregulated protein kinase activity, like cancer. The present invention also provides methods for preparing these compounds, pharmaceutical compositions comprising these compounds, and methods of treating diseases utilizing such these compounds or the pharmaceutical compositions containing them.

IPC 8 full level  
**C07D 231/56** (2006.01); **A61K 31/416** (2006.01); **A61P 35/00** (2006.01); **C07D 401/14** (2006.01); **C07D 403/12** (2006.01); **C07D 403/14** (2006.01)

CPC (source: CN EP KR US)  
**A61K 31/416** (2013.01 - EP US); **A61K 31/454** (2013.01 - EP US); **A61K 31/496** (2013.01 - EP KR US); **A61K 31/5377** (2013.01 - EP US); **A61K 45/06** (2013.01 - US); **A61P 29/00** (2017.12 - EP); **A61P 35/00** (2017.12 - EP); **A61P 43/00** (2017.12 - EP); **C07D 231/56** (2013.01 - CN EP US); **C07D 295/155** (2013.01 - EP US); **C07D 295/185** (2013.01 - EP US); **C07D 401/12** (2013.01 - CN EP US); **C07D 401/14** (2013.01 - EP US); **C07D 403/12** (2013.01 - CN EP KR US); **C07D 403/14** (2013.01 - EP US); **C07D 405/12** (2013.01 - CN EP US); **C12N 9/12** (2013.01 - EP US); **C12Y 207/10001** (2013.01 - EP US)

Citation (search report)  
See references of WO 2012152763A1

Designated contracting state (EPC)  
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

DOCDB simple family (publication)  
**WO 2012152763 A1 20121115**; AR 086357 A1 20131204; AU 2012252468 A1 20140109; AU 2012252468 B2 20170316; BR 112013028733 A2 20170829; BR 112013028733 B1 20220510; CA 2835478 A1 20121115; CA 2835478 C 20190205; CL 2013003227 A1 20140627; CN 103534239 A 20140122; CN 103534239 B 20160420; DK 2707359 T3 20170123; EA 023579 B1 20160630; EA 201391682 A1 20140430; EP 2707359 A1 20140319; EP 2707359 B1 20161130; ES 2611779 T3 20170510; HK 1193812 A1 20141003; HU E031166 T2 20170728; IL 229252 A0 20140130; IL 229252 A 20170529; JP 2014514353 A 20140619; JP 6396210 B2 20180926; KR 101953272 B1 20190228; KR 20140037871 A 20140327; MX 2013012981 A 20131212; MX 342509 B 20161003; PL 2707359 T3 20170531; PT 2707359 T 20170109; SG 194911 A1 20131230; SI 2707359 T1 20170228; TW 201249806 A 20121216; TW I573790 B 20170311; US 10028934 B2 20180724; US 10478423 B2 20191119; US 2014080807 A1 20140320; US 2016310465 A1 20161027; US 2016311776 A1 20161027; US 2018289672 A1 20181011; US 9408850 B2 20160809; US 9597317 B2 20170321; ZA 201309345 B 20150325

DOCDB simple family (application)  
**EP 2012058389 W 20120507**; AR P120101671 A 20120511; AU 2012252468 A 20120507; BR 112013028733 A 20120507; CA 2835478 A 20120507; CL 2013003227 A 20131111; CN 201280023142 A 20120507; DK 12718275 T 20120507; EA 201391682 A 20120507; EP 12718275 A 20120507; ES 12718275 T 20120507; HK 14107159 A 20140714; HU E12718275 A 20120507; IL 22925213 A 20131105; JP 2014509702 A 20120507; KR 20137033115 A 20120507; MX 2013012981 A 20120507; PL 12718275 T 20120507; PT 12718275 T 20120507; SG 2013083696 A 20120507; SI 201230838 A 20120507; TW 101116636 A 20120510; US 201214116512 A 20120507; US 201615203087 A 20160706; US 201615203092 A 20160706; US 201816013019 A 20180620; ZA 201309345 A 20131211